TOP10 SEGRET Elease 2001/09/01 : GIA-RDP78T04759A001700010001-8

PHOTOGRAPHIC INTERPRETAT**ION** REPO



SOVIET MILITARY ORDER OF BATTLE

FAR EAST MD

Declass Review by NIMA/DOD

TCS-81042/65
AUGUST 1965
COPY &

handle via TALENT-KEYHOLE control only

GROUP 1 EXCLUDED FROM AUTOMATIC DOWN GRADING AND DECLASSIFICATION

Approved For Release 2001/09/01 : CIA-RDP78T04759A001700010001-8

Approved For Release 2001/09/01 : CIA-RDP78T04759A001700010001-8

WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission of the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

Handle Via Talent-KEYHOLE Control System Only

TOP SECRET RUFF

TCS-81042/65

PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DIA). The photographic analysis for this particular report was performed by the CIA Photographic Intelligence Division.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

BEST COPY Available THROUGHOUT FOLDER

Handle Via
Talent-KEYHOLE
Control System Only

ANIVA ARMY BARRACKS PETROPAVLOVSKOYE

(46-47N 142-30E)

PETROPAVLOVSKOYE, SAKHALINSKAYA OBLAST, USSR

FAR EAST MD

25X1A

25X1A • 25X1C

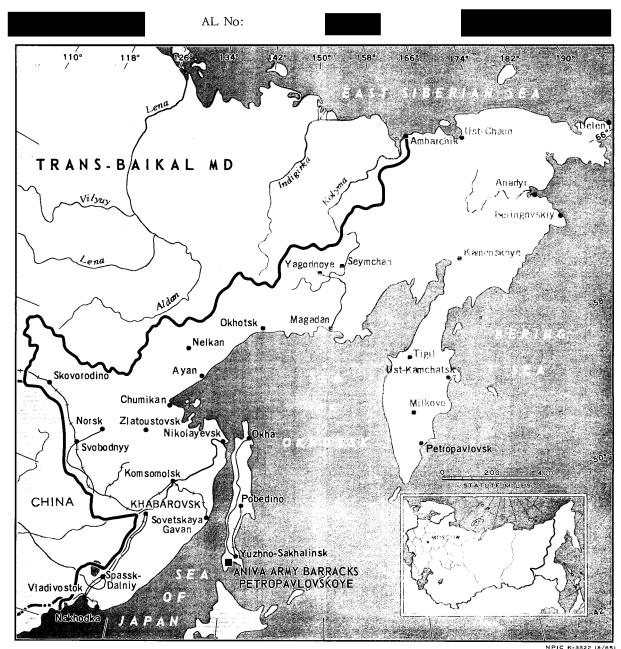


FIGURE 1. LOCATION OF ANIVA ARMY BARRACKS PETROPAVLOVSKOYE.

Approved For Release 2001/09/01 : CIA-RDP78T04759A001700010001-8 **TOP SECRET RUFF**

TCS-81042/65

Handle Via Talent-KEYHOLE Control System Only



FIGURE 2. ANIVA ARMY BARRACKS PETROPAVLOVSKOYE, PETROPAVLOVSKOYE, USSR,

25X1D

SUMMARY

Aniva Army Barracks Petropavlovskoye and its related training area are located 7 kilometers (km) north of Aniva. (Figure 1).

The installation and its related training area cover approximately 8,850 acres and contain an administration building, 7 barracks, 12 storage buildings, 2 probable vehicle sheds, 2 range control buildings, 25 support buildings, a tank/assault-gun firing range, a possible tank/assault-gun firing range, a possible vehicle-mounted automatic weapons firing range, a possible field gun battery and a possible combined

arms field training course (Figure 2).
The area was covered by KEYHOLE
missions from
Comparative analysis indicates that the
barracks area was constructed prior to
The training area was not observed
until however haze and snow limited
interpretation on previous coverage. The over-
all level of activity in the training area was
medium on the coverage and light
on the coverage.

25X1D

DESCRIPTION OF INSTALLATION

Road Service

Secondary, probably all-weather roads connect this installation with Aniva and Yuzhno-Sakhalinsk, and tank trails connect it to a training area 20 km south.

Administration and Troop Housing Area

Area D contains an administration building, 7 barracks, 6 storage buildings, and 21 support buildings.

General Storage Area

Area E contains 6 storage buildings and 2 support buildings.

Other Buildings

Two range control buildings are located in Area N2.

Equipment Storage/Maintenance Area

Area J contains two 170- by 40-foot probable vehicle sheds and 2 support buildings.

Tank/Assault-Gun Firing Ranges

Heavy track activity on the tank trail and possible stationary targets indicate area N1 is a possible tank/assault-gun firing range.

Area N2 is a 3,110-foot tank/assault-gun firing range with a 2,300-foot lane and 3 probable moving target runs. It was constructed prior to and there is heavy track activity on both the coverage.

Artillery Emplacements

Area Q is a possible field gun emplacement with 4 firing positions.

Infantry or Combined Arms Field Training Area or Courses

A possible combined arms field training course is astride the tank trail that joins this training area to the training area 20 km south. It was constructed prior to

25X1D

- 4 -

Handle Via Talent-KEYHOLE Control System Only

Approved For Release 2001/09/01 : CIA-RDP78T04759A001700010001-8 Handle Via TOP SECRET RUFF TCS-81042/65

Talent-KEYHOLE Control System Only

Special Training Facilities

Area S is a possible vehicle-mounted automatic weapons firing range. It contsists of a possible static firing line, 4 possible moving target runs, and unidentified ground scars. This

possible range is astride the tank trail that joins this training area to the training area 20 km south. The maximum firing distance is 3,900 feet. It was constructed prior to

25X1D

25X1D

REFERENCES



MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0281-8HL, 2d ed, Jun 63 (SECRET)

REQUIREMENT

C-RR4-81,615 (partial answer)

NPIC PROJECT

11909/64

Approved For Release 200**1/09**0 **SEQRED**P78T04759A001700010001-8